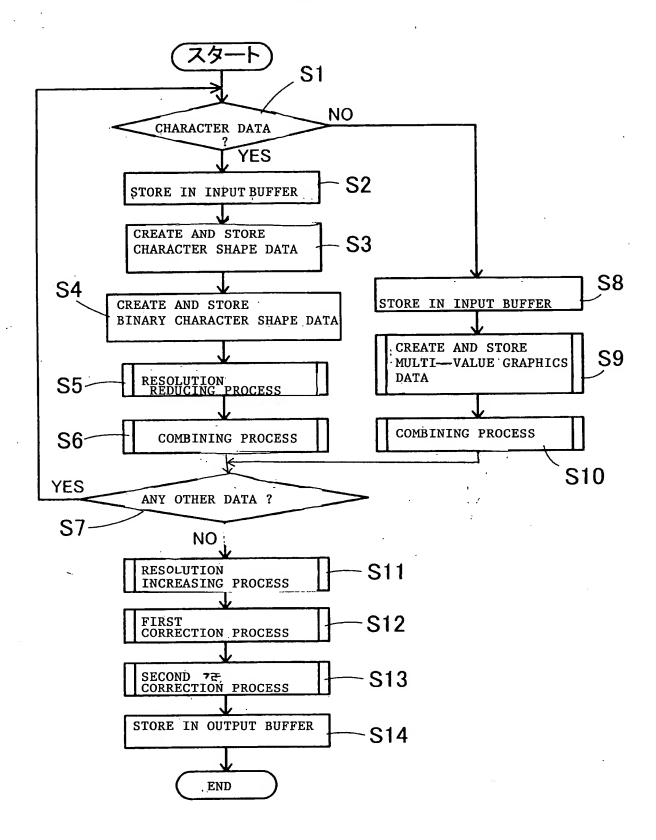
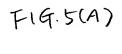


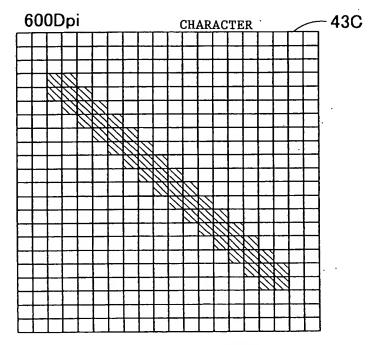
FIG.3

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0 <u>70</u> 0 <u>11</u>			>			
0 <u>10</u> 110		-	>			
0 <u>1</u> 1 0 <u>1</u> 0			>			
010	22		>			

FIG. 4





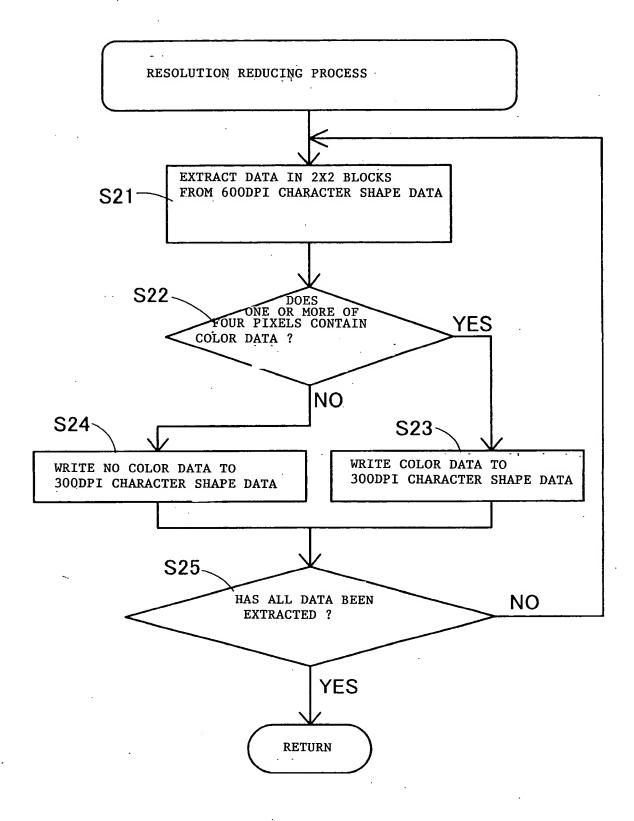


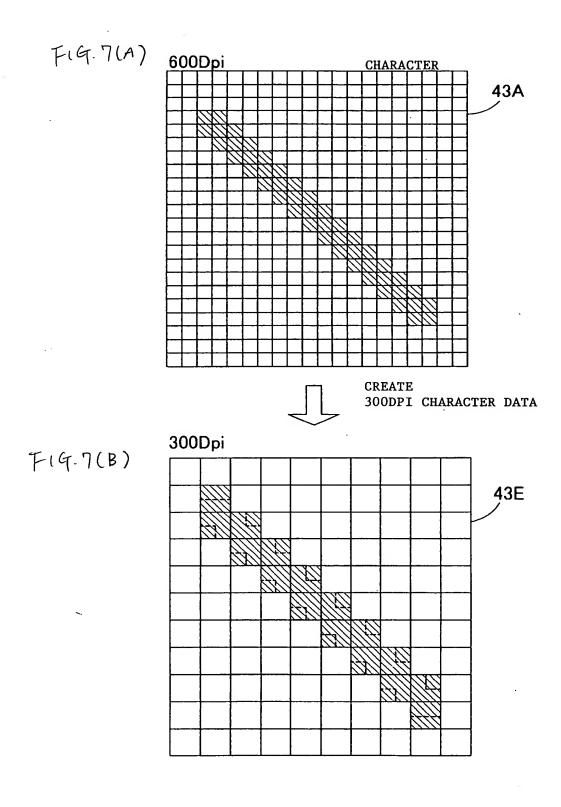
STORE 600DPI BINARY CHARACTER SHAPE DATA

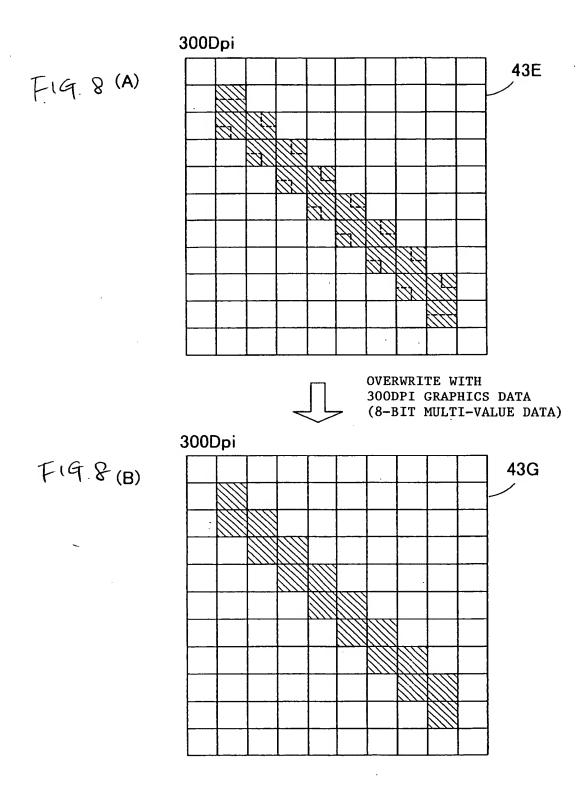
F19.5(B)

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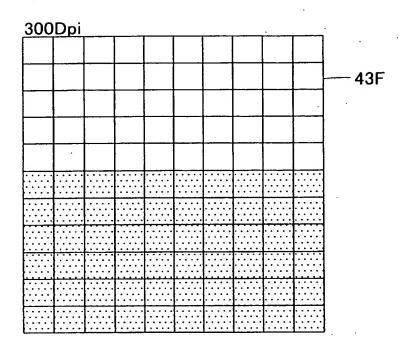
FIG.6







F1G. 9(A)



OVERWRITE WITH 300DPI GRAPHICS DATA (8-BIT MULTI-VALUE DATA)

F(G.9(B)

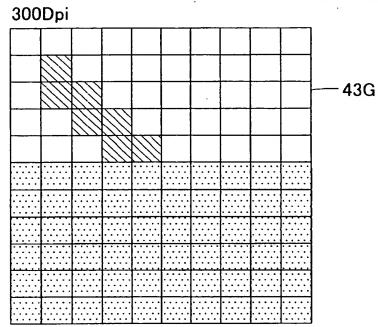
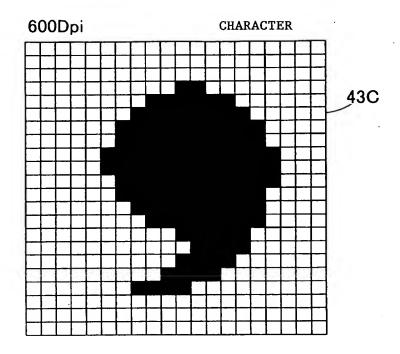


FIG. 10 (A)

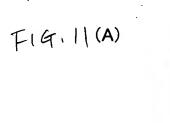


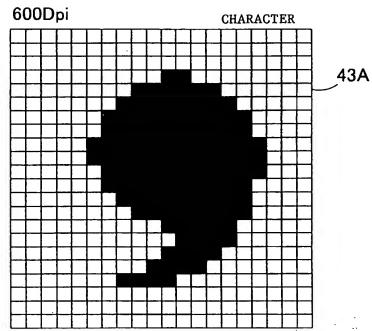
OVERWRITE WITH 600DPI BINARY CHARACTER SHAPE DATA

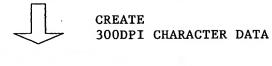
FIG. (0 (B)

600Dpi

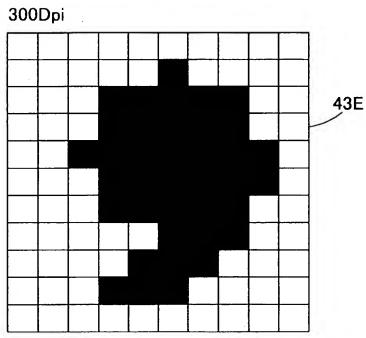
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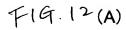


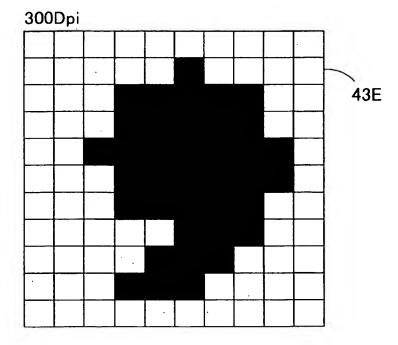






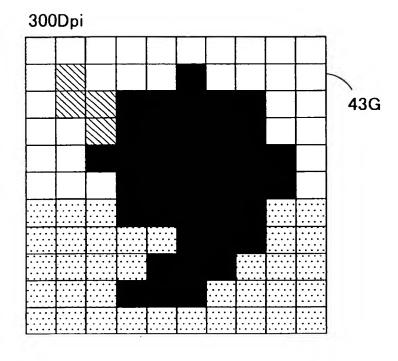


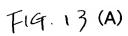


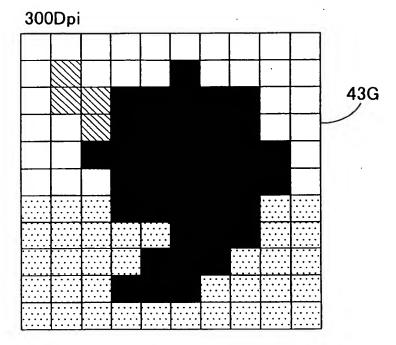


OVERWRITE WITH 300DPI GRAPHICS DATA (8BIT MULTI-VALUE DATA)

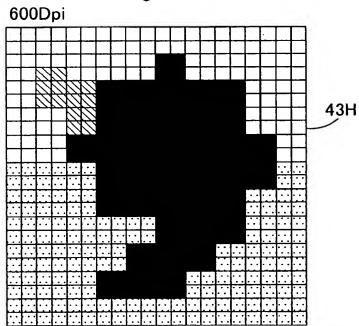
F19.12 (B)



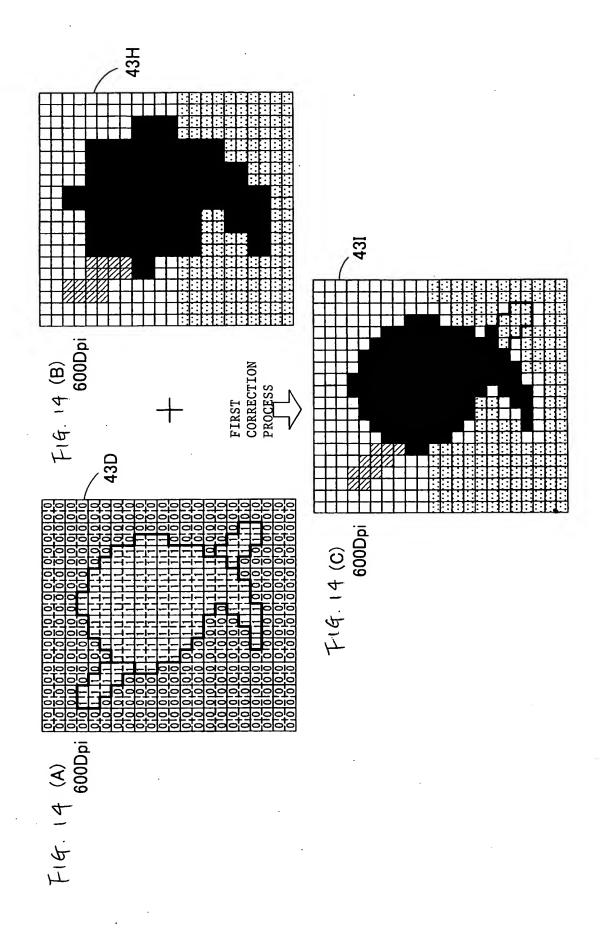




F19. 13 (B)



CONVERT INTO 600DPI MULTI-VALUE DATA



F14.15(A)

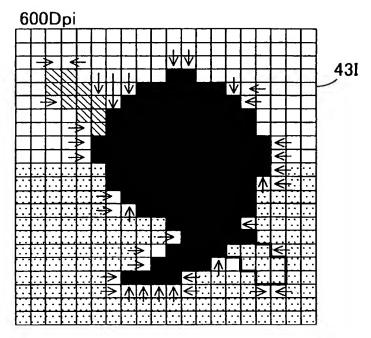
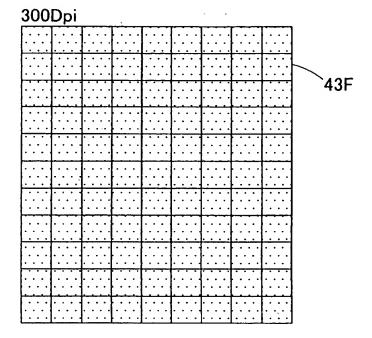


FIG. 15 (B)

SECOND CORRECTION PROCESS

43J

F1G. 16(A)

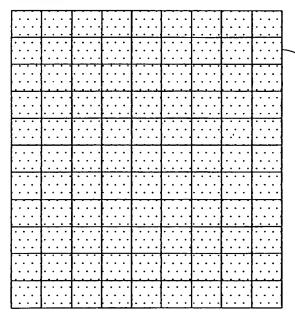


300DPI GRAPHICS DATA (8-BIT MULTI-VALUE DATA)

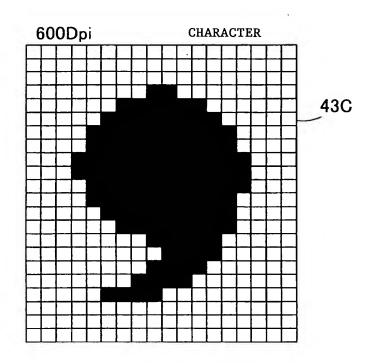
43G

300Dpi

F1G.16 (B)



F19.17 (A)



STORE 600DPI BINARY CHARACTER SHAPE DATA

43D

F19.17 (B)

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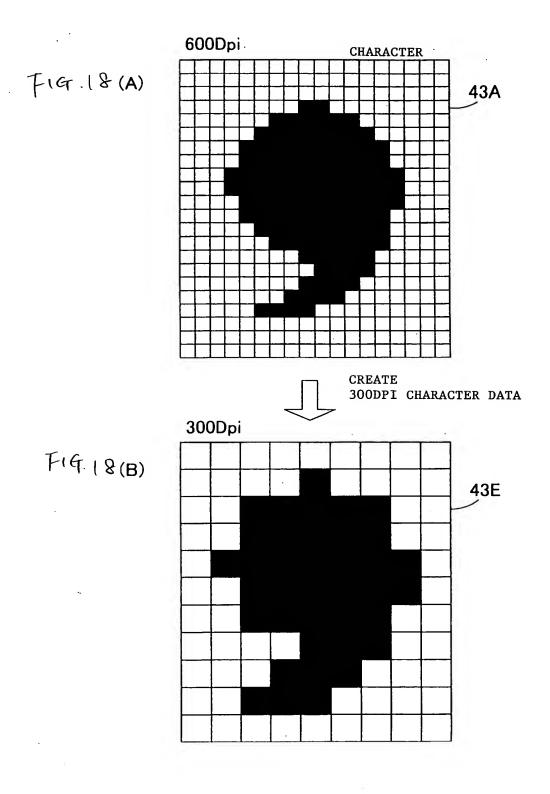
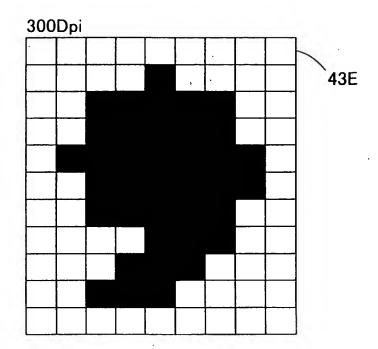
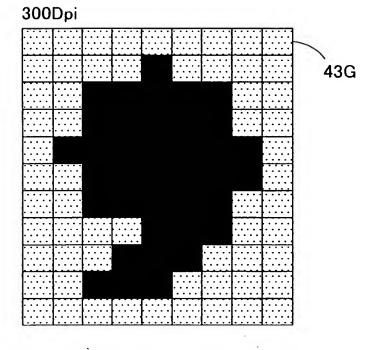


Fig. 19 (A)



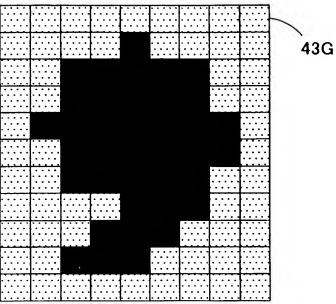
OVERWRITE WITH
300DPI GRAPHICS DATA
(8-BIT MULTI-VALUE DATA)

F19. 19 (B)



300Dpi

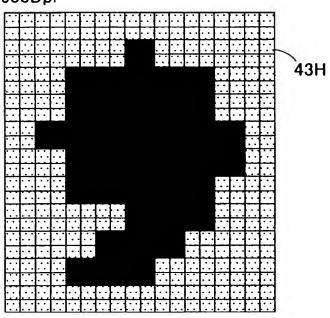
F19.20(A)

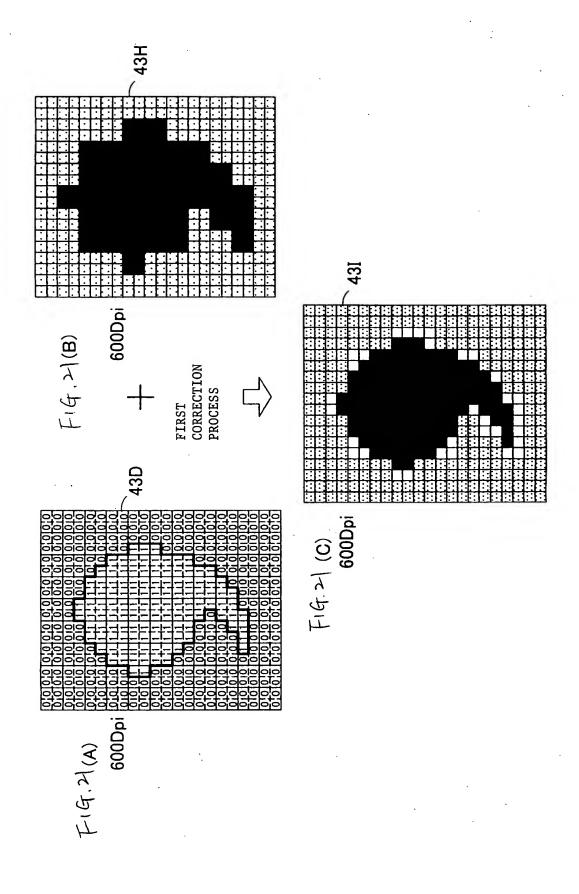


CONVERT INTO 600DPI MULTI-VALUE DATA

600Dpi

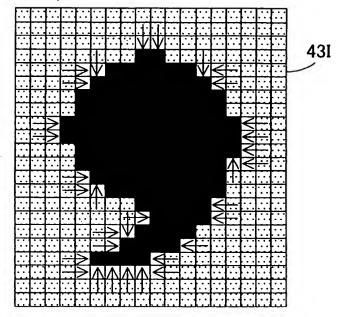
F19. 20 (B)





600Dpi

FIG. 22(A)

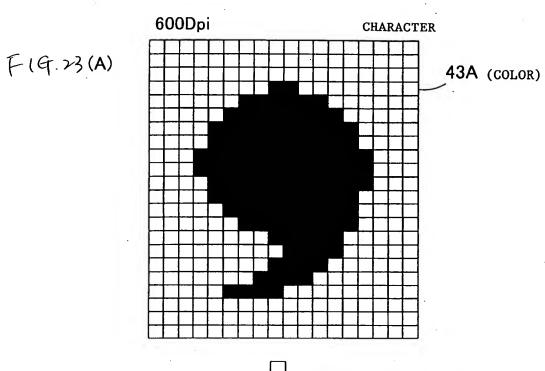


SECOND CORRECTION PROCESS

600Dpi

FIG. 22 (B)

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CREATE 300DPI CHARACTER DATA

